

**Abstract**

The invention includes a communication network for rotating media channels between resources of an emergency services network and a conforming emergency system (CES). A conforming emergency system and one of the resources of the emergency services network dynamically establish a first media channel between one another over a transport network. With the first media channel established, the conforming emergency system and the resource exchange messages over the first media channel to facilitate the CES in handling emergency events. Responsive to a triggering event, the CES and one of the resources (the same or another resource) dynamically establish a second media channel between one another over the transport network. With the second media channel established, the conforming emergency system and the resource exchange messages over the second media channel to facilitate the CES in handling emergency events. The first media channel may be torn down.